Sprint PCS.

The clear alternative to cellular.[™]

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First things first: Read this before you do anything else.

Determine if your phone is preactivated.

If you received your Sprint PCS Phone[™] in the mail or purchased it at a Sprint PCS Center, your phone may already be activated. If so, it simply needs to be unlocked before you begin using it. (See "How to unlock your phone" on page 3.)

How to activate your Sprint PCS Phone.

There are two ways to activate your phone.

- 1. The fastest way is to call from your new Sprint PCS Phone.
- First, fully charge your battery.
- ► Turn on your Sprint PCS Phone. Make sure you are in a Sprint PCS Service Area (no 🖪 or "Roam" is displayed on the screen).
- Press while in a Sprint PCS Service Area.

 You will be connected to a Sprint PCS Customer Advocate who will guide you through the activation process.
- 2. Another option is to call Sprint PCS Customer Care from any phone other than your new Sprint PCS Phone.
- ► Call us toll free at 1-888-715-4588.

What you should know before you call.

- ► The call may take up to 30 minutes.
- ► A credit check will be run.
- Your Sprint PCS Phone will be ready for use about an hour after this call is finished.

What you should have handy.

- ► Your new Sprint PCS Phone
- ► The original packaging for your new phone
- ► Your billing address
- ► Your Social Security number or tax ID number
- ► Your driver's license number
- Pen and paper to write down your new Sprint PCS Phone Number

During this call, a Sprint PCS Customer Advocate will collect your information, as well as help you select your Sprint PCS Service Plan and features. Once you've made all your selections, the advocate will guide you through the activation process.

How to unlock your phone.

If you received your phone in the mail, you need to unlock it before you can begin making calls. Just follow these simple steps:

- 1. Turn on your phone.
- 2. Press the key under [UNLOCK].
- 3. Enter your four-digit lock code. This code typically is the last four digits of your Sprint PCS Phone Number, Social Security number or tax ID number. If none of these work, call Sprint PCS Customer Care at 1-888-211-4PCS (4727).

How to get help.

If you need help with this or anything else, call Sprint PCS
Customer Care at 1-888-211-4PCS (4727). You can also press
from your activated Sprint PCS Phone. A
Sprint PCS Customer Advocate will answer (24 hours a day) and be happy to assist you.

Our services are provided to you under certain terms and conditions – all of which are listed in the brochure included in your Sprint PCS Phone box.

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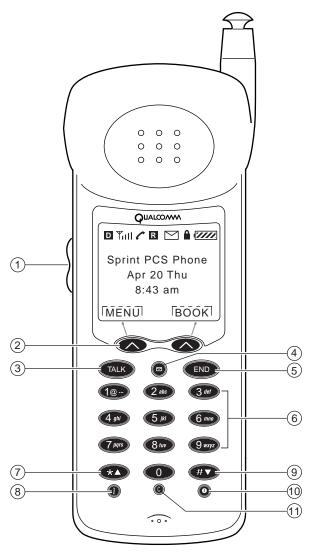
Welcome to Sprint PCS.

Sprint PCS built the only all-digital, all-PCS nationwide network from the ground up for clearer calls, serving more than 280 major metropolitan areas. We've built our network to give you what we believe you really want from a wireless phone: clear sound, private conversations and time-saving features. But Sprint Personal Communication Services[®] also has the potential to do something even more far reaching − simplify your life. Our advanced technology is designed to grow with your communications needs so that you will be able to rely entirely on your Sprint PCS Phone™ to stay in touch.

This guide will introduce you to our technology and your new Sprint PCS Phone through easy-to-follow instructions. For additional help, just stop by any Sprint PCS Center or call Sprint PCS Customer Care by pressing , or call 1-888-211-4PCS (4727).

Thank you for choosing Sprint PCS.

Getting to know your Sprint PCS Phone.

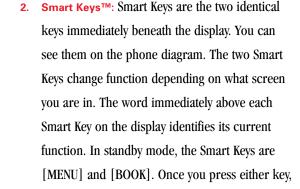


Function keys.

The following keys perform these functions when pressed during most procedures.



- Volume Keys: These keys adjust volume, move the cursor when editing numbers or text, scroll through menus and silence the ringer during an incoming call.
 - ▶ Press the top part of the volume keys to increase the volume, move the cursor to the right or scroll up through menu items.
 - ▶ Press the bottom part of the volume keys to decrease the volume, move the cursor to the left or scroll down through menu items. A single press (up or down) will silence the ringer.



the Smart Keys change to other functions.

- 3. TALK Key: Press this key to place and receive calls, access a second incoming call (from Call Waiting), initiate Three-Way Calling or redial the last number dialed.
- 4. Message Key: Press and hold this key to access your voicemail box. When you access your voicemail box, you can listen to your messages and read text messages and numeric pages.
- 5. END Key: Press this key to disconnect a call, exit the current screen to return to Standby mode and silence the ringer.
- Number Keys: Use the keypad number keys to enter digits, letters and punctuation, or select menu options. You can also press any number to answer a call.
- Star/Up Arrow Key: Press this key to answer a call, scroll up through menus and displays, or move the cursor to the left when editing text.
- 8. Information Key: This key has multiple functions:
 - ► In Standby mode, press it to see your own phone number.
 - ▶ While viewing a recent call record, press it to see extra information about the call.
 - ► While in text entry mode, press it to access a list of 27 punctuation characters.

TALK

END

 $\star\Delta$

(i)

- Pound/Down Arrow Key: Press this key to answer a call, scroll down through menus and displays, or move the cursor to the right when editing text.
- 10. PWR Key: Press and hold down this key for approximately one second to turn the phone on or off.
- 11. Clear Key: This key has multiple functions:

 $H\nabla$

- ➤ To erase one character from the display screen, briefly press it once.
- ➤ To erase all characters from the display screen, hold it down for one second.
- ▶ To back up one menu level, briefly press it once.
- ➤ To return to Standby mode, hold it down for one second.

Display indicators.

Different indicators are displayed based on the phone's operating mode.

- Indicates your phone is operating in CDMA digital mode. Digital CDMA calls have advantages such as privacy, voice clarity and longer battery life than conventional analog cellular.
- Indicates you are "roaming" off the digital Sprint PCS Nationwide Network.
- Y.III Measures your current signal strength. More lines indicate more signal strength.
- Indicates the phone cannot find a signal because you're outside a service area. When this is displayed, you cannot make or receive calls. Wait a little while to see if you get a signal or move into an open area.
- Indicates that a call is in progress.

- Indicates you have messages waiting. Press to see message information.
- When the padlock icon appears over a Smart Key, the keyguard is on.
- Indicates the level of your battery charge. The more black bars you see, the greater the charge. When the battery is recharging, the black bars scroll until the battery is fully charged. You can check the charge levels in both the internal and external batteries with the Battery menu item (6 8).

Using the battery.

Your Sprint PCS Phone comes with a rechargeable internal LiIon battery. Leave this battery in the phone at all times. The battery is only partially charged when you receive the phone. In order to maximize your talk and standby time, fully charge your battery as soon as the charge becomes low.

External battery.

You can purchase optional external batteries to extend the talk and standby times. The external battery snaps easily onto the back of the phone (bottom end first) for quick installation and removal. The phone uses all the power in the external battery before it starts to use the internal battery. If the external battery runs out of power during a call, the internal battery takes over automatically. This is called "hot swapping." If your internal battery falls low during a call, just snap on an external battery. You may snap on an external battery without interrupting your call.

Note: The external battery does not charge the internal battery.

Charging the battery.

You can tell whether or not your battery needs to be recharged by checking the upper-right corner of your phone's display. The battery icon only tracks one battery at a time. It reflects the charge level of the external battery (if attached) as long as it has a charge. Otherwise it tracks the internal battery level. If you charge with an external battery attached to the phone, the internal battery is charged to 90%, then the external battery is charged to 90%. After that, the internal battery is fully charged to 100%, followed by topping off the external battery.

Note: Batteries recharge in the charger more quickly with the phone turned off.

When the battery charge level gets low, the battery sensor will let you know by blinking the battery icon, sounding a tone and displaying a message. Press the key under [OK] to acknowledge the message. If the battery level gets too low, the phone will turn off automatically. Unfortunately, if this happens you'll lose whatever you were just doing. Watch the battery icon and make sure your battery is adequately charged.

Charging with the AC adapter.

Use only QUALCOMM-approved chargers and adapters with your Sprint PCS Phone. Use of any unauthorized accessories may be dangerous and will invalidate the phone warranty if the accessories cause damage to the phone.

- 1. Plug the AC adapter into a wall outlet.
- 2. Plug the other end into the bottom of your Sprint PCS Phone.

Charging a completely discharged internal LiIon battery takes up to five hours.

If your phone is turned on, the charge lines in the battery icon scroll, telling you that the battery is being charged. The lines stop scrolling when the battery is fully charged.

Turning your Sprint PCS Phone on and off.

When you're ready to turn your phone on, fully extend the antenna for optimal reception. Press of for approximately one second until you see "Searching" on the screen. The means the phone has found a signal. Once the phone is on, it enters Standby mode which is the phone's idle state. You can make and receive calls.

To turn your phone off, press • until "Powering Off" is displayed. When your phone is turned off, nothing is displayed on the screen (unless you are charging your battery).

Note: If **(O)** is pressed for less than one second, the phone will not turn off. This keeps your phone from being turned off accidentally.

Standby mode.

Standby mode is the most basic state of your Sprint PCS Phone. The phone goes into Standby mode soon after you turn it on or whenever you press . When your phone is in Standby mode, you will typically see the banner (the message displayed when you turn on your phone). From Standby mode, you can press the key under [MENU] to open the menus or the key under [BOOK] to view the Internal Phone Book. If you enter a phone number, you can press to dial it, follow the instructions on the display to save it in the Internal Phone Book or find it in the Internal Phone Book if it's already there.

Press at any time to return to Standby mode. Be careful; if you're on a call when you press you'll return to Standby mode and it also disconnects the call. Press several times or hold it down to return to Standby mode without ending the call.

Power Save mode.

Your Sprint PCS Phone comes with a Power Save feature that will automatically be activated if your phone is unable to find a signal after 15 minutes of searching. While this feature is active, the phone's battery charge is conserved. The phone will automatically recheck for a signal periodically. To manually force the phone to recheck for a signal, press any key. A message on the display will let you know when the phone is operating in Power Save mode.

Basic functions.

Changing the menu language.

When you first turn on your Sprint PCS Phone, you will see the menus displayed in English. Your phone also has the option of displaying the menus in Spanish, French or Portuguese. To change your phone's menu language, follow these steps:

- 1. Press the key under [MENU].
- 2. Press (6 7) to open the Display > Language menu.

Setting the banner.

The banner is a 12-character message that appears on the screen during power up and in Standby mode. To change the banner:

- 1. Press the key under [MENU].
- 2. Scroll and select "Display."
- 3. Scroll and select "Banner."
- 4. (Optional) If you have an existing banner, press the key under [EDIT].
- 5. Enter the characters you want to appear in the banner (for example, your name). Enter characters the same way you do for the Internal Phone Book (see page 41).
- 6. Press the key under [OK] to save the banner.

Making a call.

Whenever you make a call, follow these simple steps:

- First, check to see that your phone is on and check for a signal. If you see the display indicators on the screen, that means the power is on.
- 2. Enter a phone number. To place the call, press (If the phone is locked, the number is restricted or there's another problem, you'll see a help message.)
- When you're finished with your call, just press to disconnect.

You can also make calls from your Internal Phone Book (see page 48) or from your recent history list (see page 53).

Correcting dialing mistakes.

If you make a mistake while dialing a phone number, press to erase one digit at a time. You can delete the entire number at once by pressing and holding it down for at least one second.

Answering calls.

Your phone must be turned on before you can receive calls.

When the phone is off, incoming calls go to voicemail. When your phone rings, press to answer. To disconnect the call, press

Where you can use your Sprint PCS Phone.

Your Sprint PCS Phone is dual band, which means you can use it to make and receive calls in many places:

- ▶ In any city where Sprint PCS provides service.
- On other CDMA networks and conventional analog cellular networks where Sprint PCS has implemented roaming agreements.

When you use your phone outside the Sprint PCS Network, it's called roaming. If you're roaming in areas where Sprint PCS has agreements in place with CDMA or conventional analog cellular providers, you will pay the roaming rate plus airtime long-distance charges, where they apply.

Note: In areas where Sprint PCS does not have roaming agreements in place, you will still be able to make (but not receive) calls using a credit card. This is called manual roaming.

What you'll see.

You should always check your phone's display because it will let you know when you're outside the Sprint PCS Network and whether your phone is operating in analog cellular or digital mode. The chart below indicates what you will see, depending on where you're using your phone.

	D (Digital Indicator)	R (Roaming Indicator)
Sprint PCS Network	D	
Other CDMA Networks	D	("DIGITAL ROAM" displayed)
Analog Cellular		("ANALOG ROAM" displayed)

If you're on a conventional analog cellular network where Sprint PCS has implemented a roaming agreement, will be displayed, as well as "ANALOG ROAM."

Regardless of whether you're using your phone on or off the Sprint PCS Network, you should always dial numbers using 11 digits (1 + area code + number) when you make calls outside your Sprint PCS Home Service Area.

Calling experience.

When you use your phone on other CDMA networks, your calling experience and call quality will be similar to what you experience when making calls from within the Sprint PCS Network. Although certain calling features may not be available, your phone calls are still private and secure.

When you use your phone on analog cellular networks, your experience will be different. Analog cellular roaming will be of the same quality provided by cellular carriers today. Although you will still have the convenience of being able to make and receive calls, here are some differences you can expect:

- ➤ You are more likely to experience static, cross-talk, fade-out and dropped calls.
- Some calling features that are standard within the Sprint PCS Network will not be available.
- ➤ You will experience the same security and privacy risks (eavesdropping and cloning) that exist with conventional analog cellular services today.
- ▶ Battery life will be shorter when you use your phone for analog cellular roaming than when you use it on a CDMA network.

If you're on the phone when you leave a Sprint PCS Service Area and enter an area where roaming is available (whether CDMA or analog cellular), your call will be dropped. If your call is dropped in an area where you think Sprint PCS provides service, turn your phone off and then on again to speed acquisition of the Sprint PCS Network.

If you need customer service for any reason while using your phone outside the Sprint PCS Network, just dial from your Sprint PCS Phone. However, because you're outside the Sprint PCS Network, you may reach the local service provider's customer service instead of Sprint PCS Customer Care. To reach Sprint PCS Customer Care, dial 1-888-211-4PCS (4727).

Setting your phone's mode.

Your Sprint PCS Phone allows you to control your ability to roam. Use the menu option "Set Mode" to prevent your phone from making or receiving calls outside your service area. It also lets you control whether your dual-band phone operates in digital or analog mode. (See page 66 for additional information on "Set Mode.")

Setting Call Guard.

In addition to the roaming icon, Call Guard alerts you when roaming charges apply. (See page 66 for additional information on "Call Guard.")

Using Caller ID.

This feature tells you who is calling by displaying the number when the phone rings. If a caller's name and number are stored in your Internal Phone Book, the corresponding name is also displayed. If you call someone who has this feature, your phone number will be displayed on their phone.

To block your phone number from being displayed for a particular outgoing call, just follow these steps:

- 1. Press * 6 mo 7 pqrs .
- 2. Dial the outgoing phone number and press (TALK).

Responding to Call Waiting.

When you're on a call and another call comes in, you will hear two beeps. The display informs you that a call is coming in, and shows the caller's phone number if it's available. To put the first caller on hold and answer the second call, press again. If you press both calls will be disconnected.

If you don't want to be interrupted during a particular call, you can temporarily disable Call Waiting. Just press before dialing the number. Once you end that call, Call Waiting will be reactivated automatically.

Using Three-Way Calling.

Three-Way Calling lets you talk with two different people at the same time. When you use this feature, you will be charged normal airtime rates for each of the two calls you make.

- 1. Simply dial your first number and press TALK.
- 2. When you have connected, press to put the first caller on hold.
- 3. Next, dial the second number and press (TALK).
- 4. When you're connected, press again to begin your three-way call.

If one of the other callers (not you) hangs up, you and the remaining caller stay connected. If you initiated the call and you hang up first, all three parties disconnect.

Using Call Forwarding.

With Call Forwarding, you can have all of your incoming calls forwarded to another phone number — even if your phone is turned off. When Call Forwarding is activated, you can still make calls from your phone. To activate Call Forwarding, follow these steps:

- 1. Press * 7 pqrs 2 abc .
- Enter the area code and phone number to which your calls should be forwarded.
- Press You will see a message and hear a tone that confirms you've activated Call Forwarding.

To deactivate Call Forwarding, Press (A) (787) (248) (0), then press (A). Once again, you'll see a message and hear a tone confirming the deactivation.

Redialing calls.

To redial the last call you made from your phone, press twice. You will then see "CONNECTING" on the display. You can also redial any of your last 30 calls using your recent history list (see page 53) or press and hold.

Viewing your own phone number.

In Standby mode, press ① . Your phone number appears on the display.

Adjusting volume.

You can adjust the volume during a call using the volume keys on the side of the phone. You can adjust the default setting for your phone's ringer, key beep and earpiece volume using the "SOUNDS" menu.

To use the automatic volume feature.

When operating in CDMA digital mode, your phone can automatically adjust the earpiece volume based on the surrounding noise level and level of the caller's voice. To set up this feature, do the following:

- 1. Place a call from a quiet environment.
- 2. Press the volume keys to set the volume to a comfortable level.
- 3. Press the key under [MENU]. Press (2 6) to choose Sounds > Auto-Vol. On future calls, the phone will use this setting to adjust the volume.

Note: The automatic volume feature is available on CDMA digital calls only (when **D** appears on the phone's display). The volume is not adjusted on calls made while on an analog cellular network.

Setting the ringer type.

- 1. Press the key under [MENU].
- 2. Press (2 7) to select Sounds > Ringer Type.
- 3. Press the key under [NEXT] to cycle through the settings. Each ring plays automatically.

To silence the ringer.

When the phone rings, press or the volume keys on the side of the phone to silence the ringer. The display momentarily reads "RINGER SILENCED," then returns to "INCOMING CALL."

Press to answer the call even after turning off the ringer.

To mute a call.

During a call, hold the key under [MENU] for two seconds to mute or unmute the phone. When the phone is muted, "MUTED" flashes on the display. The other party will not hear anything you say.

Setting the backlight.

You can adjust the amount of time the backlight stays on.

- 1. Press the key under [MENU].
- 2. Press (6 1) to select Display > Backlight.
- 3. Press to cycle through the settings (see page 63).

Note: To conserve battery power, do not set the backlight to "always on."

Locking and unlocking the keypad.

To avoid accidental key presses, you can lock the keypad. However, you'll still receive incoming calls and messages. (This feature can be activated only when the phone is in Standby mode.)

There are two ways to lock your keypad:

- -or-
- 1. Press the key under [MENU].
- 2. Press . The padlock icon () appears above the left Smart Key.

To unlock your keypad:

- 1. Press the \bigcirc key under the padlock icon $(\square$).
- 2. Press **1** .

Note: If you have an incoming call, pressing or

will answer the call and unlock the keypad.

Once you end that call, keyguard will be reactivated automatically.

Locking and unlocking the phone.

You can lock your phone using your four-digit lock code. When the phone is locked, you can only call emergency numbers or receive incoming calls.

To lock the phone.

- 1. Press the key under [MENU].
- 2. Scroll and select "Security."
- 3. Enter your four-digit lock code.
- 4. Scroll and select "LOCK mode."
- 5. Select from the following settings: "on power up," "now" (resets to never when you unlock) and "never."

To unlock the phone.

To unlock the phone, press the key under [UNLOCK] and enter your lock code.

Emergency dialing.

You can place calls to 911 even if your phone is locked. (For information on locking your phone, see pages 34 and 60.) As long as you're within a Sprint PCS Service Area (check your signal strength indicator), 911 can be dialed.

Calling 911.

- 1. Dial (9 wyz) (10-) (10-)
- 2. Press TALK.

Note: Even if your account is restricted, you can still dial 911 (as long as you're within your home service area), but no other emergency numbers.

Dialing Sprint PCS Directory Assistance.

Dial **(42)** to obtain residential, business and government listings; to get help completing local or long-distance calls; or to obtain movie listings, hotel, restaurant and shopping information, and major local event information.

Dialing Sprint PCS Operator Services.

Dial to obtain assistance in placing collect calls or calls billed to a local telephone calling card or a third party.

Voicemail, Text Messaging and Numeric Paging.

Voicemail, Text Messaging and Numeric Paging allow you to receive messages as long as your phone has enough memory locations to store them.

Different types of messages.

- ➤ VOICEMAIL: With the voicemail feature, calls automatically go to your voicemail when your phone is turned off or when you don't answer the phone. When you receive a voice message, the voicemail system sends a notification to your phone. You must call Sprint PCS Voicemail to hear the message.
- ▶ PAGE/MSG: When a caller enters a number into your voicemail instead of a voice message, it appears on your phone as a numeric page. If you have e-mail service for your phone, e-mail may appear as a text message. You can view numeric pages and text messages on your phone's display.

Receiving messages.

- ➤ To receive new messages, make sure your phone is on. Your phone will accept new messages even if the phone is off, but you will only be notified of new messages when the phone is on.
- ▶ New messages are identified by the type, priority and urgency of the message.
- ▶ If you receive the same message twice, your phone deletes the older one and the new one is stored as "DUPLICATE."

Setting up your Sprint PCS Voicemail.

To set up your Sprint PCS Voicemail, press and hold for at least two seconds. We suggest you do this soon after you activate your Sprint PCS account.

The voicemail system will prompt you to do these things:

- Create your own personal pass code. Make sure you pick a number that you'll remember.
- ► Create the greeting that people will hear when they call you.
- ► Record your name announcement.
- ► Choose whether to activate One-Touch Access.

After you've set up your voicemail, it will automatically record messages whenever someone calls and you don't answer your Sprint PCS Phone. Whenever you need to call your voicemail from another phone, dial your Sprint PCS Phone Number. When you hear your greeting, press and enter your pass code.

Finding out you have a message.

Your Sprint PCS Phone alerts you when you have a new message in several ways: by displaying a message on the screen, sounding four beeps (if the ringer is turned on) and displaying

at the top of your screen. If the message is urgent, asterisks surround the message and blinks. Your phone will continue to display until you save or erase your new messages. A single reminder beep sounds every five minutes. To turn the reminder beep on or off, open the menu and select Alerts > Msg Remind (7 - 4). You can have approximately 22, 16-character messages (new or saved) and each can be stored for up to 30 days. When the available memory falls below 25% of the total memory, the phone beeps and displays "WARNING! Message Memory is almost FULL. New message is rejected."

Press to open the message screen. Use the volume keys to scroll to "Voice" or "Page/Msg." Press the key under [OK] to view the messages.

To turn Auto-Delete on or off.

Erasing the message notification does not erase any of the messages. If you receive a new message and your phone's message memory is full, the phone will not be able to receive it. However, if you've turned the Auto-Delete feature on, your phone will delete stored messages that aren't locked until it has enough memory to receive the new message(s). If all of your stored messages are locked, new messages will be rejected.

- 1. Press to display the messages list.
- 2. Scroll down to the "Auto-Delete" line, then press the wey under [OK]. The "Auto-Delete Old Page/Msg" screen appears.
- 3. To turn the Auto-Delete feature on, press the key under [ON]. To turn it off, press the key under [OFF].

To delete messages manually.

To delete messages manually, press the key under [ERASE] when the message you want to delete is displayed.

To dial a callback number.

- 1. After viewing the message, press .
- 2. If the message includes a callback number, press again to dial it.

To save a callback number.

- 1. After viewing the message, press TALK.
- 2. Press the key under [SAVE] to save the number in the Internal Phone Book.

The Internal Phone Book.

Your Sprint PCS Phone lets you store 199 names and phone numbers. Each entry can contain up to 32 digits, with an associated name of up to 12 characters. Your phone automatically sorts the Internal Phone Book entries by memory location number. To sort the entries alphabetically, use the Display > Sort Book menu option (6 - 2).

Saving numbers to the Internal Phone Book.

Memory locations 1 through 9 should be used for One-Touch Dialing or your most commonly used phone numbers.

- Enter the phone number you want to save.
 The [MENU] Smart Key changes to [SAVE].
- 2. Press the key under [SAVE]. The "Enter Name:" screen appears.
- 3. Enter a name to go with the number (up to 12 characters). To enter a name, press the key labeled with the letter you want. Pressing a key repeatedly will change the letter or number in the flashing cursor position on the screen.

For instance, to enter the letter J, press one time. To enter the letter K, press two times. If you accidentally pass the letter you want, keep pressing the key, it will cycle back. When you have the correct letter or number in position on the screen, the cursor automatically advances one space. Press to correct any mistakes.

- 4. Press the key under [SAVE] to save the name. The memory location screen appears.
- 5. Press the key under [SAVE] to assign the first available memory location number. Later, you can speed dial the number by entering the memory location number and pressing.

-or-

Enter a memory location number (01 to 199). If the number is already assigned, the phone asks if you wish to overwrite the previous entry.

- 6. Press the key under [SAVE] to save the memory location number. The "Make Secret?" screen appears.
- 7. Press the key under [NEXT] to cycle through the options. Press the key under [OK] when you see the option you want.
- ▶ NO allows the phone number to appear normally in the Internal Phone Book, recent history list and so on.
- ➤ YES hides the phone number so no one can see it. The name remains visible. You cannot view a secret phone entry.

When you finish all the steps, a confirmation message appears to let you know that you have successfully saved your entry into the Internal Phone Book.

Punctuating names.

When storing or editing Internal Phone Book memory locations, you can use any of the nine punctuation characters which include
- ". ', & () and :. Press until you see the appropriate character. Or, press to open a list of 27 punctuation characters.

Changing case during name entry.

By default, the letters begin in upper case. There are two ways to "shift" from upper to lower case.

- ► Hold down the key for the letter you want to enter for approximately two seconds. For example, to enter an e, press and hold . Then press twice. The key is shifted to lower case for one letter only.
- ► Press the key under [A->a] to change to lower case.

 The [A->a] Smart Key changes to [a->A]. Press the key under [a->A] to return to capital letters.

Retrieving numbers from the Internal Phone Book.

You can access the numbers in your Internal Phone Book in several ways. When your phone is in Standby mode, follow the steps described on pages 44 and 45. (You can return the phone to Standby mode by pressing .)

Reviewing all memory locations.

Once you have stored numbers in your Internal Phone Book, you can review all those numbers. To display the location number, name and phone number, follow these steps:

- 1. Press the key under [BOOK].
- 2. Use or or the volume keys on the side of the phone to scroll up or down through the list.
- 3. To call the displayed number, press (TALK).

Finding a phone number using a memory location.

- 1. Press the key under [BOOK].
- 2. Enter the memory location of the number you want to find (such as 02 for the second entry). You can search by memory location on numbers 01 to 199.
- 3. Press the key under [FIND].
- 4. Press TALK to make a call.

Finding a phone number using a person's name.

- 1. Press the key under [BOOK].

 The [MENU] Smart Key changes to [NAME] and the [BOOK] Smart Key changes to [CALLS].
- 2. Press the key under [NAME].

 The [NAME] Smart Key changes to [FIND].
- 3. Enter the first letter of the name or enter a part of a name (such as "ave" for Dave") and press the key under [FIND]. The Name search isn't case sensitive, so it doesn't matter whether you enter an upper or lower case letter. If you enter a single letter, the display shows the first name in the list that begins with that letter. If there are no entries starting with the letter you entered, the message "No name matches" appears and the "Search for" screen reappears.

Finding a phone number when you know at least three digits.

To search for a number in the Internal Phone Book, you need to enter three consecutive digits. If more than one phone number contains those digits, the phone lists them all. Use the volume keys to scroll up or down through the list.

- 1. Enter any three sequential digits from the phone number. As soon as you enter the third digit, the [BOOK] Smart Key changes to [FIND].
- 2. Press the key under [FIND].
- 3. Press Talk to make a call.

Changing your Internal Phone Book.

Erasing a stored number.

- Press the key under [BOOK].
 The [NAME] and [CALLS] Smart Keys appear.
- 2. Go to the Internal Phone Book entry you want to erase.
- 3. (Optional) Press the key under [VIEW] to see details of the entry. The [EDIT] and [ERASE] Smart Keys appear.
- 4. Press the key under [ERASE]. Then press the key under [OK] to confirm that you want to erase the memory location.
- "-ERASED-" appears on the display to indicate that you successfully deleted the entry.

Erasing a secret number.

If you try to erase a secret Internal Phone Book entry, the phone asks you to enter your four-digit lock code. The default lock code is typically the last four digits of your phone number. The Security > New Code menu option (4 - 3) lets you change your code to one that only you know.

Editing a stored number.

You can change the phone number, name and memory location of any phone number. You can also make non-secret numbers secret.

- Press the key under [BOOK].
 The [NAME] and [CALLS] Smart Keys appear.
- 2. Go to the Internal Phone Book entry you want to edit.
- 3. Press the key under [VIEW] to see details of the entry. The [EDIT] and [ERASE] Smart Keys appear.
- 4. Press the key under [EDIT].

 The number appears by itself.
- 5. Edit the phone number, name and/or memory location number using the key and digit keys. Use the or keys when entering numbers and the volume keys () to move the cursor.
- 6. Press the key under [SAVE] when you are finished editing the entry.
- 7. Save the entry as secret or non-secret.

Press the key under [SAVE] to skip over a screen without changing anything, or to accept the changes you have made and move to the next step.

When you are finished making all your changes, a confirmation message appears on the screen.

Dialing numbers from your Internal Phone Book.

You can make a call using any memory location, either by One-Touch/Two-Touch Dialing or by pressing while reviewing the full contents of the memory location.

Using Speed Dial.

You can dial numbers that are saved in your Internal Phone Book by simply pressing a couple of keys. Just follow these steps:

- 1. Press the key(s) that correspond to the memory location. For example, for memory location 10, press .
- 2. Press . The phone will find the number in the Internal Phone Book, display it on the screen and place the call.

One-Touch/Two-Touch Dialing.

This feature enables you to dial Internal Phone Book entries through one key press (for locations 1 to 9) or two key presses (for locations 10 to 99). If touch dialing is not active on your phone, press the key under [MENU] and press (5 - 6) to go to the Features > One Touch menu item. Select "enable" to activate touch dialing.

For memory locations 1 to 9:

Press and hold the appropriate key for one and a half seconds.

The display will confirm that the number has been dialed when it shows "CONNECTING...."

For locations 10 to 99:

- 1. Press the first digit.
- Press and hold the key for the second digit for one and a half seconds.

Dialing from an Internal Phone Book memory location.

- 1. Press the key under [BOOK].
- 2. Scroll to the Internal Phone Book entry you want to call.
- 3. When the on-screen cursor appears beside the phone number, press .

Advanced Internal Phone Book features.

Using the pause feature.

When you call automated systems (like voicemail or credit card calling), you are often required to enter a password or calling card number. Instead of entering the numbers manually each time, you can store the numbers in your Internal Phone Book, separated by special characters called pauses.

There are two kinds of pauses:

- ► Time pauses wait two seconds before sending the next string of digits.
- 1. Enter the number to be dialed.
- 2. Press to insert a pause or manual hyphen.
- 3. Press be to insert a hard pause.
 - to insert a time pause.
 - to insert a manual hyphen.
- 4. Enter the remaining numbers, then dial or save the entered

Hyphens.

Hyphens are only for show. You can insert manual hyphens wherever you like, while automatic hyphenation inserts hyphens according to the North American numbering plan. Entering a manual hyphen suspends any automatic hyphenation for that number.

Viewing a number.

If an Internal Phone Book entry is too long to be displayed in its entirety on the phone's display, you can view all 32 digits by doing the following:

- 1. Recall an Internal Phone Book memory location.
- 2. Press the key under [VIEW].

The recent history list.

Your phone maintains a list of the last 30 phone numbers for calls you made, accepted, missed or added. This recent history list makes it easy for you to redial. Old entries will be deleted from the list as new ones are added to the beginning of the list. Depending on the operating mode and available features, each entry may contain the phone number, name, length of the call and time stamp (when the call occurred). You may see one of the following entries when reviewing an entry, but duplicate calls (same number and same type of call) only appear once on the list.

- ► MISSED: Indicates an unanswered incoming call if Caller ID is available.
- ► CALLED BY: Indicates a call you received and answered if Caller ID is available.
- ► CALL TO: Indicates a call you placed.
- ► THREE-WAY CALLING: Indicates the second party you dialed during a three-way call.
- ► CALL WAITING: Indicates incoming calls that occurred while you were on another call.
- ► ADDED: Indicates that the number was added using the scratchpad feature (see page 61).

Placing a call from the recent history list.

- Press the key under [BOOK].
 The [BOOK] Smart Key changes to [CALLS].
- Press the key under [CALLS].
 The recent history list appears and the [CALLS] Smart Key changes to [VIEW].
- 3. Scroll through the list to display the entry to call.
- 4. Place a call by pressing TALK.

Editing your recent history list.

You can change existing phone numbers in your Internal Phone Book or recent history list right before dialing. This is helpful to add a prefix when you travel outside your local area code. To add a prefix when making a call, follow the steps below:

- 1. Select the entry you wish to call.
- 2. Press a numeric key, such as , to start editing the entry.
- 3. To save the edited number to the Internal Phone Book, press the key under [SAVE]. If you don't save, the changes only apply to the current call.
- 4. Press to dial the edited number.

Recent history list options.

When reviewing a particular call, select "View" for additional information or options. You can select:

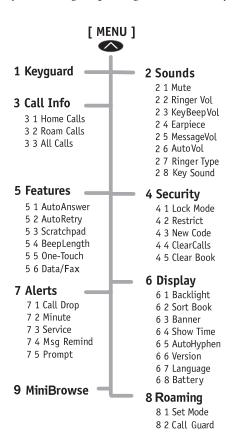
- ▶ "Save" to store the number in the Internal Phone Book.
- ► "Talk" to place a call.
- ▶ "Time" to see the time, date and duration of the call.

Menus.

Menus let you check or change phone settings. This section illustrates the menu structure, explains how to use menus and defines each menu item.

Diagram.

Notice that each menu except the Keyguard and MiniBrowse menus contain a secondary list of menu items. As usual, the Smart Keys will change depending on what screen you are in.



To enter the menu structure.

- 1. Press the key under [MENU]. A list of the menus appear.
- 2. Use , or the volume keys to scroll through the menu list. Press the number that corresponds to the menu you want to open. You must provide your lock code to open the Security menu.
- 3. Press the number of the menu item you want.

Note: Since the Keyguard menu does not contain any menu items, selecting the menu number is enough to toggle the setting. In other cases, selecting the menu opens a list of menu items.

To set a menu item.

- 1. Press the key under [NEXT] to cycle through the options.
- 2. When you see the option you want, press the key under [OK]. A check mark appears beside the selected option.

To back up.

- ▶ Press once to cancel out of the current menu item or return to the previous menu level without saving the changes.
- ▶ Press once to return to Standby mode without saving changes.

Menu item descriptions.

1. Keyguard

This feature disables the keypad to protect your phone against accidental key presses. See "Locking the keypad" on page 33 for more details.

2. Sounds

This menu lets you adjust sound-related features on your phone. Different menu items appear if your phone is attached to the optional hands-free car kit or hands-free headset.

- ➤ 2 1 Mute Switches the microphone on and off during a call (see page 32). When the microphone is off, the other party cannot hear you. You can turn this function "on" or "off."
- ➤ 2 2 Ringer Vol Adjusts the incoming call ringer. You can choose "off," "escalate," "low," "M," "high" or "high+."

 The "escalate" setting starts out quietly and gradually gets louder with each ring. You can also use the volume keys on the side of the phone to adjust the volume while it's ringing.

 To silence the ringer during an incoming call, press

- ➤ 2 3 KeyBeepVol Adjusts the volume that the keys make when you press them. You can choose "off," "low," "M," "high" or "high+."
- ➤ 2 4 Earpiece Adjusts the earpiece volume. You can choose from seven volume settings. Pressing the volume keys during a call will adjust this setting as well.
- ▶ 2 5 MessageVol Adjusts the incoming message alert beep. You can choose "off," "low," "M," "high" or "high+."
- ▶ 2 6 AutoVol Sets the automatic volume control. When AutoVol is on, the phone adjusts the earpiece volume based on surrounding noise (see page 31). You can choose "on" or "off."
- ▶ 2 7 Ringer Type Sets the sound of the incoming call alert. Press the ★ key under [NEXT] to cycle through the settings. Each ring plays automatically. You can choose "standard," "option 1," option 2," "option 3," "option 4," "option 5," "option 6," "option 7," "option 8" or "option 9."
- ➤ 2 8 Key Sound Sets the sound of key presses to either "tones" or "clicks."

3. Call Info

The items in this menu allow you to see the number and duration of various kinds of calls. Duration is always measured in minutes and seconds. These features help you keep track of your airtime usage and make the most of your battery life.

- → 3 3 All Calls Displays the duration of all calls you have made on your phone. You cannot reset this menu item.

4. Security

Before you can access the settings on this menu, you must enter your four-digit lock code (typically the last four digits of your phone number).

- ▶ 4 1 Lock Mode When you use this option to lock your phone, you can receive incoming calls, but only make calls to your emergency numbers. To unlock the phone, press the ≪ key under [UNLOCK] and enter your lock code. You can choose "never," "on powerup" or "now."
- ▶ 4 2 Restrict Limits your outgoing calls to emergency numbers, Sprint PCS Customer Care and the numbers in your Internal Phone Book. You may answer incoming calls and view or dial the Internal Phone Book numbers, but you cannot erase, add or edit any numbers. You can choose "to phone book" or "no."
- ▶ 4 3 New Code Enters a new four-digit lock code. If you decide to change your lock code and then forget it, call Sprint PCS Customer Care for assistance.
- ▶ 4 4 ClearCalls Erases the recent history list.
- ▶ 4 5 Clear Book Erases the entire Internal Phone Book.

 There is no undo for this feature.

5. Features

- ▶ 5 1 AutoAnswer Sets the phone to automatically pick up after two rings. This feature is useful in combination with the optional hands-free car kit. You can choose "on" or "off."
- ▶ 5 2 AutoRetry Sets the length of time that the phone waits before automatically redialing a number when a call attempt has failed. The phone will retry up to five times or until the call goes through. Busy-line tones through the earpiece speaker are not necessarily considered call failures (if the call actually made it through the network only to encounter the called party's busy line). You can choose "off," "every 60 seconds," "every 30 seconds" or "every 10 seconds."
- ► 5 3 Scratchpad Lets you add phone numbers to the recent history list during a call without sounding key beeps.

 The scratchpad is only active during calls. Press the key under [ADD] to save the entry.
- ▶ 5 4 BeepLength Sets the key beep length and touch tone playback speed. You can choose "short" or "long." Long emits a beep for as long as you hold down a key.

- ▶ 5 5 One-Touch Dial stored phone numbers by pressing and holding digit keys (see pages 48–49). You can choose "enable" or "disable."
- ► 5 6 Data/Fax Determines whether the phone can receive both voice and data calls, or just data calls via the Sprint PCS Wireless Web⁵⁴.

OFF: allows both, if your phone network can distinguish between voice and data.

FAX FOR NEXT CALL: forces the next call into Fax mode.

DATA FOR NEXT CALL: forces the next call into Data mode.

The "next call" settings automatically reset to OFF after a fax or data call is received or after ten minutes if a call is not received in that time.

FAX UNTIL POWER OFF: forces the phone into Fax mode.

DATA UNTIL POWER OFF: forces the phone into Data mode.

The "until power off" settings remain until you reset the menu to OFF or turn the phone off.

For data capability a Sprint PCS Wireless Web Connection Kit must be purchased (sold separately).

6. Display

These options let you customize how things will be displayed on your phone's display screen.

- ▶ 6 1 Backlight Choose how long the display screen and keypad are backlit after any key press is made. You can choose "always on," "always off," "for 10 secs," "for 30 secs," "10 sec + call" or "30 sec + call." (The "+ call" options leave the display screen and keypad lit for the duration of the call.)
- ▶ 6 2 Sort Book Determines the order of your Internal Phone Book entries. To sort your Internal Phone Book sequentially by memory location number, choose "location #." Your other choice is "alphabetic."
- ▶ 6 3 Banner Lets you customize the 12 characters of text displayed on the first line of your phone's display screen in Standby mode. Press the ≪ key under [EDIT] to create or change your banner. Enter characters the same way you do for the Internal Phone Book.
- ► 6 4 Show Time Displays the date and time during Standby mode. You can choose "yes" or "no."

- ▶ 6 5 AutoHyphen When you select this option, your phone automatically inserts hyphens so your numbers look like normal U.S. phone numbers (for example, "619-123-4567"). You can turn this function "on" or "off."
- ▶ 6 6 Version Displays the software version and product model of your phone. Press the ≪ key under [MORE] for more information such as the PRL (Preferred Roaming List) version and your electronic serial number (ESN).
- ▶ 6 7 Language Allows you to choose the language (English, Spanish, French or Portuguese) used to display your phone's menus (see page 21) and enter special language characters on the display.
- ▶ 6 8 Battery Displays the current charge level of each battery (internal and external) and indicates which battery is currently in use.

7. Alerts

- ➤ 7 1 Call Drop Displays a message and sounds an audible alert when a call is dropped due to a signal fade. (This happens when you leave a Sprint PCS Service Area.) You can turn this function "on" or "off."
- ▶ 7 2 Minute Sounds an audible alert every ten seconds before each minute during a call. This helps you track your phone use. You can turn this function "on" or "off."
- ➤ 7 3 Service Sounds an audible alert when a network service parameter changes. For instance, it beeps if you are off the Sprint PCS Nationwide Network and begin to roam (which could lead to higher rates). You can turn this function "on" or "off."
- ➤ 7 4 Msg Remind Sets the automatic voicemail message reminder beep on or off. When Msg Remind is on, the phone beeps every five minutes when you have a voicemail message that you have not acknowledged. When you acknowledge the message, the Msg Remind beep stops until you get a new voicemail message.
- ➤ 7 5 **Prompt** Reminds you airtime rates apply when launching the MiniBrowser. You have the option to display this message "never" or "at start."

8. Roaming

This menu lets you set network features and options.

▶ 8 - 1 Set Mode Determines which signals your phone will accept.

AUTOMATIC: the default and recommended setting, accepts whatever system the phone service provides.

NO ROAMING: prevents you from making or receiving any calls outside the Sprint PCS Service Area.

ANALOG: allows you to send and receive only analog calls. This setting is not saved when the phone is turned off.

➤ 8 - 2 Call Guard In addition to the roaming icon, Call Guard alerts you when roaming charges apply.

OFF: only roaming icon alerts you when roaming charges apply.

ROAM RINGER: A ringer different from the selected ringer alerts you when roaming charges apply.

CALL PROMPT: A text message and a ringer different from the selected ringer alerts you when roaming charges apply.

9. MiniBrowse

This menu launches the MiniBrowser.

Sprint PCS Wireless Web[™] Browser.

The Sprint PCS MiniBrowser allows you to access information such as, stock quotes, sports scores and weather, via the Sprint PCS Wireless Web. Browsing the web via the phone is not like using your home computer. Site providers have selected only the critical aspects of their site to present in text format, and have removed most graphics.

Each time you launch the MiniBrowser, the phone will connect to the Sprint PCS Nationwide Network as necessary, and the On Callicon () will appear on the display. Anytime is visible on the display, your phone is connected to the Sprint PCS Nationwide Network and you will be billed accordingly. Rates will vary according to your service plan.

The MiniBrowser will end the connection after a certain period of network inactivity and will automatically reconnect as necessary. For this reason, you may find that you are billed for several network connections within a single MiniBrowser session. This is normal and is designed to minimize your bill.

Each time you launch the MiniBrowser, you will view a reminder that you will be billed for the connection time. If you wish to disable this reminder, follow the steps below:

- 1. From the Main Menu, select "Alerts."
- 2. From the Alerts Menu, select "Prompt."
- 3. Disable the reminder by selecting "never."

Launching the MiniBrowser.

The first time you access the Sprint PCS Wireless Web via the MiniBrowser, you will go through a security setup process that takes three to five minutes. Please follow the on-screen prompts to complete the security setup process. This initial setup process occurs only the first time you access the Sprint PCS Wireless Web. To launch the MiniBrowser:

- 1. Make sure your phone is on. Then press the key under [MENU]. The main menu screen appears.
- 2. Scroll down to "9: MiniBrowse." Select it by pressing the key under [OK]. The phone connects to the Sprint PCS Wireless Web. After a brief introductory screen, the phone shows your Sprint PCS Wireless Web Browser home page. Your internet service provider determines what appears on the home page. They may permit you to edit it from your Web page on a computer.

An example of a home page is shown below:

Home Page
1>Sprint PCS
2 Yahoo!
3 Weather
4 Portfolio

5 More Internet

Ending a MiniBrowser session.

- ► When you are on the home page, press to exit the MiniBrowser and return to Standby mode.
- At any time, press and hold for approximately two seconds to exit the MiniBrowser and return to Standby mode.

 This saves the URL (web site location) that you were using last. If the prompt to end or prompt both option is set in the MiniBrowser Setup, you will be prompted whether you want to end the browser call.

Navigating the MiniBrowser.

While using the MiniBrowser, you will find that on-screen items may be presented in one of the following ways:

- ▶ Numbered options (some options may not be numbered).
- ► Links (embedded in content).
- ► Text or numeric input.
- ► Simple text.

You can act on the options or the links by making use of the Smart Keys located at the bottom line of the display. When there is an option (such as a MiniBrowser menu) or a link (bracketed text within a web site), simply move the cursor to the line containing the option or link and press the key under [OK].

Navigation keys.

Scrolling up/down

You can use , or the Volume keys to scroll through the contents if the current page does not fit on one screen. The currently selected item is indicated by a ">" cursor on the screen, and the , or the Volume keys will also move the cursor.

Back to previous page

When viewing a web page, press to go back to a previous page. When in a text entry field, press to clear the character. To go back to a previous page, briefly press . To go back to the home page, press .

Clearing out text/number entered

When entering text or numbers, press **(C)** to clear the last number, letter or symbol. Press and hold **(C)** to completely clear the input field.

Selecting and activating items using Smart Keys and/or digits

If the items on a page are numbered, you can use your keypad (number keys) to select an item, or you can select the items by moving the cursor and selecting the appropriate Smart Key.

Smart Keys

To navigate to different screens or select special functions, use the Smart Keys. Smart Keys appear on the bottom row of your phone's display. Note that the function associated with the Smart Keys can change with each page and depend on each highlighted item. The word immediately above each Smart Key on the display identifies its current function. The left Smart Key is used primarily for selecting the highlighted item but its function may change. The right Smart Key is used primarily for secondary options, or a menu of secondary options.

Entering Text, Numbers or Symbols

When you are prompted to enter text, the current text entry method will appear on the right Smart Key as ALPHA, T9 word, NUM or SYM (exact label depends on implementation.) To change the input mode, use the right Smart Key.

Using links.

Links have several purposes, including jumping to a different page, jumping to a different site or even initiating a phone call from some sites. Links are included in text and surrounded by [brackets]. You can normally use the left Smart Key to select a link when it is highlighted.

Initiating a phone call from the MiniBrowser.

You may initiate a phone call from the MiniBrowser if the site you are using supports the feature (The phone number may be highlighted and the left Smart Key will appear as "Call.") In most cases, you can also use to call the number. The MiniBrowser connection will be terminated when you initiate the call. After you end the call, your phone will return to Standby mode. If you re-enter the MiniBrowser, it will again display the screen from which you initiated the call.

Using bookmarks.

You can bookmark many individual pages for easy access at a later time. Bookmarks save you time by reducing the number of steps it takes to access a desired site.

To create a bookmark:

- 1. Go to the site that you want to mark.
- 2. Press), which provides a menu.
- 3. Select "Mark Site."
- 4. If the site has a title, it will automatically be used for the name of the bookmark. You can change the bookmark name if you want. Selecting "Save" will save the name and add the page to your list of bookmarks.
- 5. A message will appear confirming that the bookmark was added to the list. Select "OK" to return to the screen that you marked to resume navigation within the MiniBrowser.
- 6. The new bookmark is added to the bottom of your bookmark list.

Finding a bookmark

- 1. From the home page, select "Bookmarks."
- 2. Select the bookmark you want.

-or-

1. From the home page, press and hold the number associated with the bookmark in the bookmark list.

Deleting a bookmark

- 1. From the bookmark list, scroll to the bookmark you want to delete.
- 2. Select "Menu."
- Select "Delete" from the options. A message will be displayed, prompting you to confirm.
- 4. Select "Yes" to delete the bookmark.

Sprint PCS Wireless Web Connection.

Your wireless Internet-ready Sprint PCS Phone allows you to connect your phone to your computer for access to e-mail and the Internet or to send and receive faxes. For data capability, a Sprint PCS Wireless Web Connection Kit must be purchased (sold separately).

Setting up a Sprint PCS Wireless Web Connection.

- 1. With your phone turned off, plug the flat connector on one end of the data cable into the port on the bottom of the phone.
- Plug the serial connector on the other end of the data cable into the serial port on your computer.
- 3. Turn on your computer.
- 4. Press **o** to power on the phone.
- Follow the directions in your Sprint PCS Wireless Web Connection Kit (sold separately) for software installation instructions.

Setting up incoming data or fax calls.

If the network does not know how to distinguish between voice and data/fax calls, and you are expecting a data call, you can set the phone to data mode.

Important: Incoming voice calls are not possible when you are in data mode.

- 1. Press the key under [MENU].
- 2. Press (5 6) to open the Data/Fax option in the Features menu.
- 3. Press the key under [NEXT] to cycle through the settings.
- 4. Press the key under [OK] when you see the setting you want.
 - ➤ OFF (the recommended setting) leaves the phone in Standby mode. In this mode, incoming voice calls are always allowed. Incoming data calls are accepted if the network structure correctly identifies them to the phone.
 - ► FAX FOR NEXT CALL tells the phone to receive the next call in Fax mode.
 - ▶ DATA FOR NEXT CALL tells the phone to receive the next call in Data mode.
 - ► FAX UNTIL POWER OFF tells the phone to receive all calls in Fax mode until the phone power is turned off.
 - ▶ DATA UNTIL POWER OFF tells the phone to receive all calls in Data mode until the phone power is turned off.

Usage guidelines: All about performance and safety.

Keeping tabs on signal strength.

The voice quality of your phone will always be at its best when the antenna is fully extended. If you're inside a building, reception may be better near a window.

The quality of each call you make or receive depends on the signal strength in your area. Your phone will inform you of the current strength by displaying a number of bars next to the signal strength icon. The more bars displayed, the stronger the signal. (See page 14 for an illustration of the signal strength indicators.)

Understanding Power Save mode.

If you're trying to use your Sprint PCS Phone in an area where the signal is too weak, the Power Save feature will automatically activate to conserve battery power when you've been unable to pick up a signal for 15 minutes. If your phone is on, it will periodically recheck service availability, or you can do so yourself manually by pressing any key. A message will be displayed on the screen any time Power Save has been activated.

Understanding how your phone operates.

Your phone is basically a radio transmitter and receiver. When it's turned on, it receives and transmits radio frequency (RF) signals. When your phone is in use, the system handling your call controls the power level. This power can range from 0.006 watts to 0.2 watts.

Radio frequency safety.

In 1991–1992, the Institute of Electrical and Electronics
Engineers (IEEE) and the American National Standards Institute
(ANSI) joined in updating ANSI's 1982 standard for safety levels
with respect to human exposure to RF signals. More than 120
scientists, engineers and physicians from universities, government
health agencies and industries developed this updated standard
after reviewing the available body of research. In 1993, the
Federal Communications Commission (FCC) adopted this
updated standard in a regulation. In August 1996, the FCC
adopted a hybrid standard consisting of the existing ANSI/IEEE
standard and the guidelines published by the National Council of
Radiation Protection and Measurements (NCRP).

The design of the phone complies with these updated standards. Of course, if you want to limit RF exposure even further than the updated standard, you can choose to control the duration of your calls and operate your phone in the most power-efficient manner.

Maintaining your phone's peak performance.

To operate your phone properly – that is, to maintain safe and satisfactory service – you should follow these rules:

- ► For best reception, extend the antenna fully.
- ▶ Hold the phone with the antenna up and over your shoulder.
- ▶ Do not hold, bend or twist the phone antenna at any time.
- ▶ Retract the phone antenna when not on a call.
- ▶ Do not use the phone with a damaged antenna.
- ► Speak directly into the mouthpiece.
- ► Avoid using suntan lotion around the phone. Chemicals in suntan lotions can damage your phone.

Avoid exposing your phone and accessories to rain or liquid spills. If your phone gets wet, turn the power off immediately and remove the battery. If it is inoperable, you should return it to a Sprint PCS Center or call Sprint PCS Customer Care for service.

Only Sprint PCS authorized personnel should service your phone and its accessories. Faulty service may invalidate the warranty.

Resetting the phone.

On rare occasions, a portable wireless phone may need to be reset. If this happens, press and all at the same time.

Protecting your battery.

For best battery performance, you should follow these guidelines:

- ➤ Only use QUALCOMM-approved batteries and desktop chargers. These chargers are designed to maximize battery life. Using other batteries or chargers will invalidate your warranty and may cause damage as well.
- ➤ To avoid damage, charge the battery only in temperatures that range from 32°F to 122°F (0°C to 50°C).
- ▶ Do not use the battery charger in direct sunlight or in high humidity areas, such as the bathroom.
- ▶ Never dispose of the battery by incineration.
- ▶ Keep the metal contacts at the top of the battery clean.
- ▶ Do not attempt to disassemble or short-circuit the battery. Internal battery should be removed only by an authorized service center.
- ➤ You may need to recharge the battery if it has not been used for a long period of time.
- ➤ Replace the battery when it no longer provides acceptable performance. It can be recharged hundreds of times before it will need to be replaced.
- ▶ Do not store the battery in high temperature areas for long periods of time. Follow these storage rules:
 Less than one month: -4°F to 140°F (-20°C to 60°C)
 More than one month: -4°F to 113°F (-20°C to 45°C)

Using your phone while driving.

Talking on the phone while you're driving may divert your attention from the road. Besides that, it's illegal in some states. Remember, safety comes first.

When using your phone in the car:

- ► Focus on driving, not talking.
- ► Use your optional hands-free car kit.

If you must use the phone while driving, please use One-Touch Dialing and Speed Dialing.

FAILURE TO FOLLOW THESE INSTRUCTIONS MAY LEAD TO SERIOUS PERSONAL INJURY AND POSSIBLE PROPERTY DAMAGE.

Disposal of Lilon batteries.

Contact your nearest QUALCOMM-authorized Service Center for safe disposal options. Do not handle a damaged or leaking LiIon battery.

Note: Dispose of properly. In some areas, the disposal of batteries in household or business trash may be prohibited.

Following safety guidelines.

To operate your phone safely and efficiently, you should always follow any special regulations in a given area, and turn your phone off in areas where use is forbidden or when it may cause interference or danger.

Using your phone near other electronic devices.

Most modern electronic equipment is shielded from radio frequency (RF) signals. However, RF signals from wireless telephones may affect inadequately shielded electronic equipment.

RF signals may affect improperly installed or inadequately shielded electronic operating and entertainment systems in motor vehicles. Check with the manufacturer or its representative to determine if these systems are adequately shielded from external RF signals. You should also check with the manufacturer regarding any equipment that has been added to your vehicle.

Consult the manufacturer of any personal medical devices (such as pacemakers and hearing aids) to determine if they are adequately shielded from external RF signals. Turn off the phone in healthcare facilities and request permission before using the phone near medical equipment.

Turn off your phone before flying.

You should turn off your phone before boarding any aircraft. To prevent possible interference with aircraft systems, U.S. Federal Aviation Administration (FAA) regulations require you to have permission from a crew member to use your phone while the plane is on the ground. To prevent any risk of interference, FCC regulations prohibit using your phone while the plane is in the air.

Restricting children's access to your phone.

Your Sprint PCS Phone should not be played with by children. They could hurt themselves and others, damage the phone or make calls that increase your telephone bills.

Turn off your phone in dangerous areas.

To avoid interfering with blasting operations, you should turn off your phone when in a blasting area or in other areas with signs indicating that two-way radios should be turned off. Construction crews often use remote-control RF devices to set off explosives.

Turn off your phone when you are in any area with a potentially explosive atmosphere. It is rare, but your phone or its accessories could generate sparks. Sparks could cause an explosion or a fire resulting in bodily injury or even death.

Areas with a potentially explosive atmosphere are often, but not always, clearly marked. They include fueling areas such as gas stations; below deck on boats; fuel or chemical transfer or storage facilities; areas where the air contains chemicals or particles such as grain, dust or metal powders; and any other area where you would normally be advised to turn off your vehicle engine.

Do not transport or store flammable gas, liquid or explosives in the compartment of your vehicle that contains your phone or accessories.

Cautions.

Any changes or modifications to your phone not expressly approved in this document could void your warranty for this equipment and void your authority to operate this equipment. Only use approved batteries, antennas and chargers. The use of any unauthorized accessories may be dangerous and will invalidate the phone warranty if the accessories cause damage to the phone.

Although your phone is quite sturdy, it is a complex piece of hardware and can be broken. Use common-sense guidelines to avoid dropping, hitting, bending or sitting on it.

FCC notice.

The phone may cause TV or radio interference if used in close proximity to receiving equipment. The FCC can require you to stop using the telephone if such interference cannot be eliminated.

And last, but certainly not least, vehicles using liquefied petroleum gas (such as propane or butane) must comply with the National Fire Protection Standard (NFPA-58). For a copy of this standard, contact the National Fire Protection Association, One Batterymarch Park, Quincy, MA 02269, Attn: Publication Sales Division.

The products and equipment described in the attached documentation are manufactured under one or more of the following U.S. patents:

one of more of	the following c.s. pa	ucius.		
4,901,307,	5,506,865,	5,608,722,	5,727,123	5,825,253
5,056,109,	5,509,015,	5,614,806,	5,729,540	5,828,348
5,099,204,	5,509,035,	5,617,060,	5,732,134	5,828,661
5,101,501,	5,511,067,	5,621,752,	5,732,341	5,835,065
5,103,459,	5,511,073,	5,621,784,	5,734,716	5,835,847
5,107,225,	5,513,176,	5,621,853,	5,737,687	5,839,052
5,109,390,	5,515,177,	5,625,876,	5,737,708	5,841,806
5,193,094,	5,517,323,	5,627,857,	5,742,734	5,842,124
5,228,054,	5,519,761.	5,629,955,	D393,856	5,844,784
5,257,283,	5,528,593,	5,629,975,	5,748,104	5,844,885
5,265,119,	5,530,928,	5,638,412,	5,751,725	5,844,899
5,267,261,	5,533,011,	5,640,414,	5,751,761	5,844,985
5,267,262,	5,535,239,	5,642,398,	5,751,901	5,848,063
5,280,472,	5,539,531,	5,644,591,	5,754,533	5,848,099
5,283,536,	5,544,196,	5,644,596,	5,754,542	5,850,612
5,289,527,	5,544,223,	5,646,991,	5,754,733	5,852,421
5,307,405,	5,546,459,	5,652,814,	5,757,767	5,854,565
5,309,474,	5,548,812,	5,654,979,	5,757,858	5,854,786
5,337,338,	5,559,881,	5,655,220,	5,758,266	5,857,147
5,339,046,	5,559,865,	5,657,420,	5,761,204	5,859,612
5,341,456,	5,561,618,	5,659,569,	5,764,687	5,859,838
5,383,219,	5,564,083,	5,663,807,	5,774,496	5,859,840
5,392,287,	5,566,000,	5,666.122,	5,777,990	5,861,844
5,392,287, 5,396,516,	5,566,206,	5,673,259	5,778,024	5,862,471
				5,862,474
D356,560,	5,566,357,	5,675,581 5,675,644	5,778,338 5,781,543	5,864,760
5,408,697,	5,568,483,		5,781,856	
5,414,728,	5,574,773,	5,680,395		5,864,763
5,414,796,	5,574,987,	5,687,229	5,781,867	5,867,527
5,416,797,	D375,740,	D386,186	5,784,406	5,867,763
5,426,392,	5,576,662,	5,689,557	5,784,532	5,870,427
5,437,055,	5,577,022,	5,691,974	5,790,589	5,870,431
D361,065,	5,577,265,	5,692,006	5,790,632	5,870,674
5,442,322,	D375,937,	5,696,468	5,793,338	5,872,481
5,442,627,	5,588,043,	5,697,055	D397,110	5,872,774
5,452,473,	D376,804,	5,703,902	5,799,005	5,872,775
5,461,639,	5,589,756,	5,704,001	5,799,254	5,872,823
5,469,115,	5,590,069,	5,708,448	5,802,105	5,877,942
5,469,471,	5,590,406,	5,710,521	5,805,648	5,878,036
5,471,497,	5,590,408,	5,710,758	5,805,843	5,870,631
5,475,870,	5,592,548,	5,710,768	5,812,036	5,881,053
5,479,475,	5,594,718,	5,710,784	5,812,094	5,881,368
5,483,696,	5,596,570,	5,715,236	5,812,097	5,884,157
5,485,486,	5,600,754,	5,715,526	5,812,538	5,884,193
5,487,175,	5,602,834,	5,722,044	5,812,607	5,884,196
5,490,165,	5,602,833,	5,722,053	5,812,651	Other patents
5,497,395,	5,603,096,	5,722,061	5,812,938	pending.
5,499,280,	5,604,459,	5,722,063	5,818,871	
5,504,773,	5,604,730,	5,724,385	5,822,318	

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